	· (		JUN	1 9 2006 W	
		CERTIFICATE OF TRAN	SMISSIC	NOEMARIA	
I hereby ce	ertify that this corr	espondence is being facsimile tra	ismitted t	o the U.S. Patent	and Trademark Office.
May 15.	2006	Yuko Tanaka		U. Tu	nala
Date of Tran	nsmission	Name of person transmitting p	aper	Signature of p	erson transmitting paper
IN TH Applicants:	HE UNITE Qing Ma <i>et</i>	D STATES PATEN	<u> ANE</u> [	) TRADEN	MARK OFFICE
Serial No.:	10/763,779				
Filed:	January 22,	2004			
For:	MICRO-ELECTROMECHANICAL STRUCTURE RESONATOR			Examiner:	Thomas M. Dough

FREQUENCY ADJUSTMENT USING

LASER/FOCUSED ION BEAM

RADIANT ENERGY TRIMMING AND

ASSISTED DEPOSITION (as amended)

Art Unit: 2834

Mail Stop AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

42P10077D2

## AMENDMENT B (37 C.F.R. § 1.116)

Sir:

Docket No.:

This amendment is submitted in response to the final Office Action mailed March

15, 2006, for the above-noted patent application.

Applicants respectfully request that the Examiner do the following with this

amendment:

1. Please enter the amendments to the specification, if any, in section I below.

2. Please enter the amendments to the claims, if any, in section II below.

3. Please consider the specification amendments in section I and the claims

listed in section II in view of the remarks in section III.